

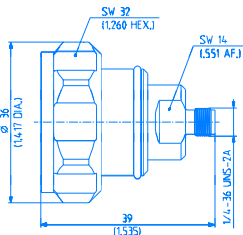
SUHNER® TEST+MEASUREMENT

LOW PIM ADAPTORS

Male – female

284

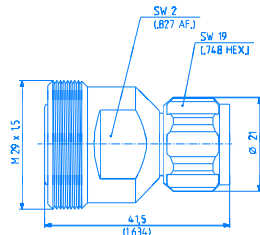
Type 33 716-PC3.5-50-1



Item	22658821
Interface 1	DIN 7/16(m)
Interface 2	PC3.5mm(f)
PIM prod.	≤ -165 dBc
Impedance	50 Ω
Max. freq.	2.5 GHz
Matings	≥ 500
Material	Brass / CuBe
Weight	92.8 g

287

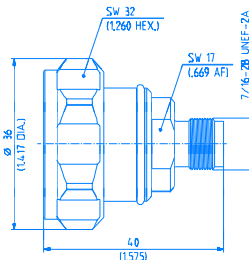
Type 33 N-716-50-3



Item	22658217
Interface 1	N(m)
Interface 2	DIN 7/16(f)
PIM prod.	≤ -165 dBc
Impedance	50 Ω
Max. freq.	2.5 GHz
Matings	≥ 500
Material	Brass / CuBe
Weight	101 g

285

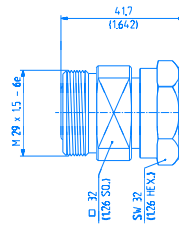
Type 33 716-TNC-50-1



Item	22658824
Interface 1	DIN 7/16(m)
Interface 2	TNC(f)
PIM prod.	≤ -165 dBc
Impedance	50 Ω
Max. freq.	2.5 GHz
Matings	≥ 500
Material	Brass / CuBe
Weight	92.9 g

288

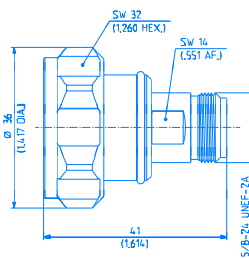
Type 33 716-50-0-2



Item	22658193
Interface 1	DIN 7/16(m)
Interface 2	DIN 7/16(f)
PIM prod.	≤ -165 dBc
Impedance	50 Ω
Max. freq.	2.5 GHz
Matings	≥ 500
Material	Brass / CuBe
Weight	159.5 g

286

Type 33 716-N-50-3



Item	22658823
Interface 1	DIN 7/16(m)
Interface 2	N(f)
PIM prod.	≤ -165 dBc
Impedance	50 Ω
Max. freq.	2.5 GHz
Matings	≥ 500
Material	Brass / CuBe
Weight	98.9 g

Wooden box

For storing and protecting these sensitive adaptors, a box is available under the type 73 Z-0-0-346 (item 22658953). For further information, see page 134.